

California OES Weather Threat Briefing

Sunday, October 13, 2019
9:00 AM PDT

- **Day 1:** No significant weather or water hazards expected

National Weather Service
Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



WEATHER KEY POINTS

10/13/19 - 10/19/19

Sunday-Monday

- No significant weather or water hazards expected

Tuesday-Wednesday

- Drier and warmer conditions, combined with weak to locally moderate offshore flow, will bring elevated fire weather conditions to portions of Southern Region on Tuesday and Wednesday.
- A cold front will bring precipitation to the northern third of the state on Wednesday, especially in the Coastal Region, but no significant impacts are currently expected.

Thursday-Saturday

- A series of cold fronts will continue to bring periods of precipitation to the northern half of the state, but no weather or water impacts are currently expected.



CALIFORNIA WEATHER IMPACTS

10/13/19 - 10/19/19

<u>Hazards / Day</u>	SUN	MON	TUE	WED	THU	FRI	SAT
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)			Southern	Southern			
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

PRECIPITATION FORECAST

10/13/19 - 10/15/19

**No significant precipitation
is expected for at least the
next 3 days.**

Precipitation (inches)



WEATHER OUTLOOK

10/18/19 - 10/26/19

6-10 Day Outlook (October 18 – October 22)

Temperatures

- Below normal temperatures slightly favored statewide.

Precipitation

- Equal chances of above or below normal precipitation for much of the state, except above normal precipitation favored near the Oregon border

8-14 Day Outlook (October 20 – October 26)

Temperatures

- Above normal temperatures favored statewide

Precipitation

- Equal chances of above or below normal precipitation, except below normal precipitation slightly favored near the Oregon border.



Information provided by:

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